

(FILE 'HOME' ENTERED AT 14:43:25 ON 14 JAN 2004)

FILE 'BIOSIS, MEDLINE, CAPLUS, JICST-EPLUS, SCISEARCH' ENTERED AT  
14:44:13 ON 14 JAN 2004

```
L1      646 S GINGKO OR GINKO
L2      32829 S (AMENTOFLAVONE OR BIFLAVONE? OR FLAVONE? OR BILOBETINE OR ISO
L3      175 S L1 AND (ADIPOSITY OR OBESITY OR ANTI-OBESITY OR ANTIOBESITY O
L4      95 S L1 AND (ADIPOSITY OR OBESITY OR ANTI-OBESITY OR ANTIOBESITY O
L5      2 S (L1 AND L2) AND (ADIPOSITY OR OBESITY OR ANTI-OBESITY OR ANT
L6      2 DUP REM L5 (0 DUPLICATES REMOVED)
L7      0 S L6 AND PD<19990910
L8      82 DUP REM L4 (13 DUPLICATES REMOVED)
L9      25 S L8 AND PD<19990910
L10     120 S (MADECASSIC ACID)
L11     279 S ASIATIC ACID
L12     0 S ASIATICOSIDE ACID
L13     357 S ASIATICOSIDE
L14     732 S CENTELLA ASIATICA
L15     38 S (L11 OR L11 OR L13 OR L14) AND (ADIPOSITY OR OBESITY OR ANTI-
L16     37 DUP REM L15 (1 DUPLICATE REMOVED)
L17     18 S L16 AND PD<19990910
L18     7 S L1 (S) (PHLEBITIS OR VARICOSE OR ARTERIOSCLEROSIS OR HEMORRHO
L19     4 DUP REM L18 (3 DUPLICATES REMOVED)
L20     1 S L19 AND PD<19990910
L21     3 S (L10 OR L11 OR L13) (S) (PHLEBITIS OR VARICOSE OR ARTERIOSCLE
L22     8 S (L10 OR L11 OR L13) AND (PHLEBITIS OR VARICOSE OR ARTERIOSCLE
L23     46 S (CENTELLA ASIATICA) AND (PHLEBITIS OR VARICOSE OR ARTERIOSCLE
L24     6 DUP REM L22 (2 DUPLICATES REMOVED)
L25     27 DUP REM L23 (19 DUPLICATES REMOVED)
L26     1 S L24 AND PD<19990910
L27     8 S L25 AND PD<19990910
L28     13 S (VITIS VINIFERA OR GRAPE EXTRACT) AND (PHLEBITIS OR VARICOSE
L29     9 DUP REM L28 (4 DUPLICATES REMOVED)
L30     9 DUP REM L28 (4 DUPLICATES REMOVED)
L31     3 S L30 AND PD<19990910
L32     156 S (CATECHIN? OR EPICATECHIN? OR LEUCOCUANIDIN? OR PROANTHOCYANI
L33     68 S (VITIS VINIFERA OR GRAPE?) (S) (ADIPOSITY OR OBESITY OR ANTI-
L34     60 DUP REM L33 (8 DUPLICATES REMOVED)
L35     29 S L34 AND PD<19990910
L36     0 S (CATECHIN? OR EPICATECHIN? OR LEUCOCUANIDIN? OR PROANTHOCYANI
L37     77 S (CATECHIN? OR EPICATECHIN? OR LEUCOCUANIDIN? OR PROANTHOCYANI
L38     43 DUP REM L37 (34 DUPLICATES REMOVED)
L39     72 S (MELIOTUS OR AESCULUS OR HORSECHESTNUT? OR HORSE CHESTNUT OR
L40     66 DUP REM L39 (6 DUPLICATES REMOVED)
L41     2 S L40 AND (METHOXYCUMARIN? OR CUMARIN? OR METHOXY-CUMARIN? OR
L42     2 DUP REM L41 (0 DUPLICATES REMOVED)
L43     1 S L42 AND PD<19990910
L44     31 S L40 AND PD<19990910
L45     7 S (FUCUS VESICULOSUS) AND (OBESITY OR OBESE OR ANTI-OBES? OR VA
L46     0 S L45 AND IRON?
L47     5 DUP REM L45 (2 DUPLICATES REMOVED)
L48     1 S L47 AND PD<19990910
```

=> s l1 and (l10 or l11 or l13 or l14 or AESCULUS OR HORSECHESTNUT? OR HORSE  
CHESTNUT OR horse-chestnut?) and (vitis vinifera or grape?)

UNMATCHED LEFT PARENTHESIS 'AND (VITIS'

The number of right parentheses in a query must be equal to the  
number of left parentheses.

=> s l1 and (l10 or l11 or l13 or l14 or AESCULUS OR HORSECHESTNUT? OR HORSE  
CHESTNUT OR horse-chestnut?) and (vitis vinifera or grape?)

L49 3 L1 AND (L10 OR L11 OR L13 OR L14 OR AESCULUS OR HORSECHESTNUT?  
OR HORSE CHESTNUT OR HORSE-CHESTNUT?) AND (VITIS VINIFERA OR

GRAPE?)

=> dup rem l49  
PROCESSING COMPLETED FOR L49  
L50 3 DUP REM L49 (0 DUPLICATES REMOVED)

=> s l50 and pd<19990910  
1 FILES SEARCHED...  
'19990910' NOT A VALID FIELD CODE  
L51 1 L50 AND PD<19990910

=> d ibib abs l51

L51 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN  
ACCESSION NUMBER: 1987:605183 CAPLUS  
DOCUMENT NUMBER: 107:205183  
TITLE: Medications for improving blood flow and cellular  
metabolism  
INVENTOR(S): Berdal, Pascal  
PATENT ASSIGNEE(S): Fr.  
SOURCE: Fr. Demande, 8 pp.  
CODEN: FRXXBL  
DOCUMENT TYPE: Patent  
LANGUAGE: French  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
FR 2583640	A1	19861226	FR 1985-9566	19850624 <--

PRIORITY APPLN. INFO.: FR 1985-9566 19850624

AB Medications are composed of at least one vasodilator or vasoprotector, and at least one general or cerebral stimulant. These medications improve or protect cellular metab. by improving blood flow and stimulating assimilation of nutrients. Ginkgo biloba Leaf ext. 200 mg was combined with Eleutherococcus senticosus root ext. 125, China ginseng red root ext. 125, and vitamin C 50 mg were combined for daily administration.

=> d ti l50 1-3

L50 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Compositions comprising vitamins B9 and B6, lipoic acid, and plant extracts for treating circulatory disorders

L50 ANSWER 2 OF 3 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
TI Body contouring using an oral herbal antioxidant formulation: Centelaplus: A dose controlled observational study.

L50 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Medications for improving blood flow and cellular metabolism

=> d his

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L1 646 S GINKGO OR GINKO  
L2 32829 S (AMENTOFLAVONE OR BIFLAVONE? OR FLAVONE? OR BILOBETINE OR ISO  
L3 175 S L1 AND (ADIPOSITOY OR OBESITY OR ANTI-OBESITY OR ANTIOBESITY O  
L4 95 S L1 AND (ADIPOSITOY OR OBESITY OR ANTI-OBESITY OR ANTIOBESITY O  
L5 2 S (L1 AND L2) AND (ADIPOSITOY OR OBESITY OR ANTI-OBESITY OR ANT

L6 2 DUP REM L5 (0 DUPLICATES REMOVED)  
 L7 0 S L6 AND PD<19990910  
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 L11 279 S ASIATIC ACID  
 L12 0 S ASIATICOSIDE ACID  
 L13 357 S ASIATICOSIDE  
 L14 732 S CENTELLA ASIATICA  
 L15 38 S (L11 OR L11 OR L13 OR L14) AND (ADIPOSITY OR OBESITY OR ANTI-  
 L16 37 DUP REM L15 (1 DUPLICATE REMOVED)  
 L17 18 S L16 AND PD<19990910  
 L18 7 S L1 (S) (PHLEBITIS OR VARICOSE OR ARTERIOSCLEROSIS OR HEMORRHO  
 L19 4 DUP REM L18 (3 DUPLICATES REMOVED)  
 L20 1 S L19 AND PD<19990910  
 L21 3 S (L10 OR L11 OR L13) (S) (PHLEBITIS OR VARICOSE OR ARTERIOSCLE  
 L22 8 S (L10 OR L11 OR L13) AND (PHLEBITIS OR VARICOSE OR ARTERIOSCLE  
 L23 46 S (CENTELLA ASIATICA) AND (PHLEBITIS OR VARICOSE OR ARTERIOSCLE  
 L24 6 DUP REM L22 (2 DUPLICATES REMOVED)  
 L25 27 DUP REM L23 (19 DUPLICATES REMOVED)  
 L26 1 S L24 AND PD<19990910  
 L27 8 S L25 AND PD<19990910  
 L28 13 S (VITIS VINIFERA OR GRAPE EXTRACT) AND (PHLEBITIS OR VARICOSE  
 L29 9 DUP REM L28 (4 DUPLICATES REMOVED)  
 L30 9 DUP REM L28 (4 DUPLICATES REMOVED)  
 L31 3 S L30 AND PD<19990910  
 L32 156 S (CATECHIN? OR EPICATECHIN? OR LEUCOCUANIDIN? OR PROANTHOCYANI  
 L33 68 S (VITIS VINIFERA OR GRAPE?) (S) (ADIPOSITY OR OBESITY OR ANTI-  
 L34 60 DUP REM L33 (8 DUPLICATES REMOVED)  
 L35 29 S L34 AND PD<19990910  
 L36 0 S (CATECHIN? OR EPICATECHIN? OR LEUCOCUANIDIN? OR PROANTHOCYANI  
 L37 77 S (CATECHIN? OR EPICATECHIN? OR LEUCOCUANIDIN? OR PROANTHOCYANI  
 L38 43 DUP REM L37 (34 DUPLICATES REMOVED)  
 L39 72 S (MELIOTUS OR AESCULUS OR HORSECHESTNUT? OR HORSE CHESTNUT OR  
 L40 66 DUP REM L39 (6 DUPLICATES REMOVED)  
 L41 2 S L40 AND (METHOXYCUMARIN? OR CUMARIN? OR METHOXY-CUMARIN? OR  
 L42 2 DUP REM L41 (0 DUPLICATES REMOVED)  
 L43 1 S L42 AND PD<19990910  
 L44 31 S L40 AND PD<19990910  
 L45 7 S (FUCUS VESICULOSUS) AND (OBESITY OR OBESE OR ANTI-OBES? OR VA  
 L46 0 S L45 AND IRON?  
 L47 5 DUP REM L45 (2 DUPLICATES REMOVED)  
 L48 1 S L47 AND PD<19990910  
 L49 3 S L1 AND (L10 OR L11 OR L13 OR L14 OR AESCULUS OR HORSECHESTNUT  
 L50 3 DUP REM L49 (0 DUPLICATES REMOVED)  
 L51 1 S L50 AND PD<19990910

## WEST Search History





DATE: Wednesday, January 14, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L45	FR-2583640-\$.did.	2
<input type="checkbox"/>	L44	l43 and iron	38
<input type="checkbox"/>	L43	(l6) and (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or PHLEBITIS OR VARICOSE OR ARTERIOSCLEROSIS OR HEMORRHOID OR HIGH BLOOD PRESSURE OR HYPERTENSION OR HYPERTENSIVE OR ATHER OSCLEROSIS OR SCLEROSIS OR ARTERIOPATH\$7)	111
<input type="checkbox"/>	L42	(horsechestnut or horse\$1chest\$1nut or aesculus) and (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or PHLEBITIS OR VARICOSE OR ARTERIOSCLEROSIS OR HEMORRHOID OR HIGH BLOOD PRESSURE OR HYPERTENSION OR HYPERTENSIVE OR ATHER OSCLEROSIS OR SCLEROSIS OR ARTERIOPATH\$7)	24
<input type="checkbox"/>	L41	(melilotus or yellow clover) and (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or PHLEBITIS OR VARICOSE OR ARTERIOSCLEROSIS OR HEMORRHOID OR HIGH BLOOD PRESSURE OR HYPERTENSION OR HYPERTENSIVE OR ATHER OSCLEROSIS OR SCLEROSIS OR ARTERIOPATH\$7)	2
<input type="checkbox"/>	L40	l2 and (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or PHLEBITIS OR VARICOSE OR ARTERIOSCLEROSIS OR HEMORRHOID OR HIGH BLOOD PRESSURE OR HYPERTENSION OR HYPERTENSIVE OR ATHER OSCLEROSIS OR SCLEROSIS OR ARTERIOPATH\$7)	2
<input type="checkbox"/>	L39	(PHLEBITIS OR VARICOSE OR ARTERIOSCLEROSIS OR HEMORRHOID? OR HIGH BLOOD PRESSURE OR HYPERTENSION OR HYPERTENSIVE OR ATHER OSCLEROSIS OR SCLEROSIS OR ARTERIOPATH?) same l1	31
<input type="checkbox"/>	L38	(L1) and (adiposity or obesity or anti-obesity or antiobesity or obese or overweight)	38
<input type="checkbox"/>	L37	(L1) same (adiposity or obesity or anti-obesity or antiobesity or obese or overweight)	6
<input type="checkbox"/>	L36	(L1) near7 (adiposity or obesity or anti-obesity or antiobesity or obese or overweight)	4
<input type="checkbox"/>	L35	(L1) near7 (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	50
<input type="checkbox"/>	L34	(L1) same (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	139

<input type="checkbox"/>	L33	(L31) same (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	17
<input type="checkbox"/>	L32	(L31) near5 (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	3
<input type="checkbox"/>	L31	horsechestnut or Aesculus or horse-chestnut	345
<input type="checkbox"/>	L30	(L26) near5 (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	32
<input type="checkbox"/>	L29	(L26) same (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	55
<input type="checkbox"/>	L28	(L26) and (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	122
<input type="checkbox"/>	L27	(L26) and l1	2
<input type="checkbox"/>	L26	procyanidin	164
<input type="checkbox"/>	L25	(L23 or l22) and l1	5
<input type="checkbox"/>	L24	L23 and l22	0
<input type="checkbox"/>	L23	(l9 or l5) same(adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	33
<input type="checkbox"/>	L22	(l20 or l10) same(adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	19
<input type="checkbox"/>	L21	(l20 or l10) and (adiposity or obesity or anti-obesity or antiobesity or obese or overweight or diet or dietary or anti-antioxidant or antioxidant or circulation or blood)	185
<input type="checkbox"/>	L20	(l2 or l3 or l4)	68
<input type="checkbox"/>	L19	('5869540'  '5529769')!.ABPN1,NRPN,PN,WKU.	4
<input type="checkbox"/>	L18	L17 and l1	15
<input type="checkbox"/>	L17	centella asiatica	217
<input type="checkbox"/>	L16	asiaticoside acid	0
<input type="checkbox"/>	L15	asiatic acid	100
<input type="checkbox"/>	L14	madecassic acid	48
<input type="checkbox"/>	L13	L12 and (l8 or l9 or l10)	1
<input type="checkbox"/>	L12	L11 and l1	68
<input type="checkbox"/>	L11	iodine	101275
<input type="checkbox"/>	L10	(cumarine or methoxycumarine or methoxy\$1cumarine or esculetin or fraxetine)	442
<input type="checkbox"/>	L9	(leucocyanidin\$1 or leucoanthocyanin\$1)	90
<input type="checkbox"/>	L8	(amentoflavone or bilobetine or isoginkgetine or sciacopisidine)	39

<input type="checkbox"/>	L7	L6 and l1 and (l2 or l3 or l4) and l5	0
<input type="checkbox"/>	L6	bladderwrack or bladder wrack or bladder wrack or kelp or brown algae or brown seaweed	2434
<input type="checkbox"/>	L5	(vitis near7 vinefera) or (grape extract or grape\$1seed extract)	174
<input type="checkbox"/>	L4	yellow clover	3
<input type="checkbox"/>	L3	yellow sweet\$1clover	15
<input type="checkbox"/>	L2	melilotus near7 officinalis	50
<input type="checkbox"/>	L1	gingko or ginko	1551

END OF SEARCH HISTORY